REMARKS/ARGUMENTS

Claims 1, 2, 4 and 6 are currently pending in this application, as amended.

Removal of Finality of May 28, 2009 Action

Pursuant to M.P.E.P. §706.07(a) it is proper to make a second or subsequent

Action on the merits final "except where the Examiner introduces a new ground of

rejection that is neither necessitated by Applicants' amendment of the claims nor based

on information submitted in an Information Disclosure Statement filed by the period

set forth in 37 C.F.R. §1.97(c)..." In the present case, the prior response merely

incorporated the subject matter of claim 3 submitted during the original filing of the

application into independent claim 1. In view of this, Applicants' prior amendment did

not necessitate any new grounds of rejection and the current rejection of claim 1 could

have been made in connection with claim 3, which was in fact rejected on different

grounds which were overcome with the reply filed on December 15, 2008. As

Applicants' amendment did not necessitate any new grounds for the rejection as it

merely incorporated the subject matter of claim 3 into claim 1, making this second

Action final is improper pursuant to M.P.E.P. §706.07(a). Accordingly, the finality of

the May 28, 2009 Action should be withdrawn and this response should be considered

on the merits

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Application No.: 10/598,806

Claim Rejections - 35 USC § 103

In the action, claims 1-2 and 4-6 were rejected under 35 USC § 103(a) as

unpatentable over combination of DE 102 53 495, U.S. Patent No. 2.392,573 to Brock et

al. and US2004/0227400 to Kraus et al. Applicants respectfully traverse this rejection.

Claim 1 is directed to a traction mechanism drive comprising an integrated

generator with the traction mechanism roller arranged on a generator shaft over which

a traction mechanism is guided. The generator is mounted in a displaceable manner in

order to set traction mechanism in tension counter to a restoring force. The traction

mechanism roller is de-coupable from the generator shaft of the generator via a

freewheel for damping peak loads occurring on a drive side, and the generator is set in

tension in a displaceable manner by a hydraulic element.

The Action uses hindsight reconstruction based on Applicants' disclosure in

order to make the present rejection. The Action admits that DE '495 fails to disclose a

generator mounted in a displaceable manner in order to set the traction mechanism in

tension counter to a restoring force. Brock et al. is cited as teaching a tractor generator

with a spring mounting in order to increase belt tension. The Action then cites Kraus

et al. as disclosing a tensioner that includes a hydraulically controlled actuator (25)

used to pivot a tension roller (10) into contact with a belt in an adjustable manner.

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However, it is clear from Kraus et al. that this tension roller (10) is separate and apart

from a fixed generator pulley (30) and, according to the disclosure at paragraphs [0010]

and [0011], is used to change the tension on the traction element in dependence on a

rotation speed of the traction member and/or an operating phase of the internal

combustion engine. Kraus et al. is consistent with DE '495 in not providing a

generator that is separately tensioned. Further, Kraus et al. teaches against

combining such a hydraulically actuated tension roller with a generator since the

effective length of the actuator is changed in dependence on the rotation speed or other

operating phases of the internal combustion engine, rather than being used to

specifically protect and/or enhance the function of the generator on an internal

combustion engine. The actuator arrangement of Kraus et al. is therefore not properly

combinable with a spring-tensioned generator arrangement as this would change the

principle of operation of Kraus et al. from controlling the tension on the traction

member using a separate tension roller in accordance with the operating state or speed

of the internal combustion engine to now controlling the tension dependent on the

generator function. In view of these differences, withdrawal of the Section 103

rejection of claim 1 is respectfully requested.

Claims 2, 4 and 6 depend directly or indirectly from claim 1 and should be

similarly patentable for the reasons noted above in connection with claim 1.

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Applicant: Painta et al.

Application No.: 10/598,806

Conclusion

If the Examiner believes that any additional minor formal matters need to be

addressed in order to place the present application in condition for allowance, the

Examiner is invited to contact the undersigned by telephone by telephone at the

Examiner's convenience.

In view of the foregoing amendment and remarks, Applicants respectfully

submit that the present application, including claims 1, 2, 4 and 6, is in condition for

allowance and a notice to that effect is respectfully requested.

Respectfully submitted,

Painta et al.

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